Approved For Release 2002/10/30 : CIA-RDP81B00879R001000070019-8

SECRET

Carc - 2636

15 Movember 1961

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SUBJECT		1			25X1A
			Pro.	lect Hesting - 10 Hovember 1961	•

1. As reflected by subject meeting and previous meetings, considerable improvement has been realized in the grees of manufacturing and mempewer availability. Implementation of line of Balance Analysis, similar to PENT (Program Evaluation Review Technique) and other program management techniques together with timely corrective actions as required indicate the worthiness of these meetings as a program control tool.

25X1A

2. Schedule: Relative to internal menufacturing sebedules, the following status was reported for initial production delivery components:

Andrew & said &	an extra fills and return or events, the			
Deft. No.	Proposed Amiliartics	Present Status Relative To PICs. Schedule	Committed Delivery Date	Anticipated Deliver; Dased Upon Present Status
Nain Control				
1	Eng. Dev.	11 days late	11/30/61	12/11/61
2	But. Dev.	15 days late	12/51/61	12/21/61
3	Fit. to Ha.O	3 days late	12/31/61	12/28/61
4	716 to 12.0	3 days late	12/31/61	1/3/62
Afterburger				
Control				
1	Bug. Dev.	6 days late	11/30/61	12/6/61
2	71t. to 12.0	4 days late	12/31/61	12/26/61
3	11t. to 12.0	On Time	12/31/61	12/30/61
Exhaust Runla		ţ		
Control				
1 and 2	Disto 12.0	On Time	12/31/61	12/31/61

DOCUMENT NO.
NO CHANGE IN CLASS. DY
FILOPOLASSIFIED
CLASS CHANGED TO: TS S C 26/2
NEXT REVIEW DATE:

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In summary, the above status without further change would reflect that the number 1 and 4 main controls and the number 1 afterburner control will not meet scheduled delivery. Action is undersay to regain during calibration if possible but without comprosice in quality, this lost time in an affort to meet delivery. This action probably will be unaucrossful for the number 1 main control.

Development Srench

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Distribution: 188-CH/DB/DPD 3-3A/TA/DPD 125-DB/DPD 6-EI/DPD DPD/DB/SCD 1700